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US 20060058711 A1	US- PGPUB	20060316	Energy application with inflatable annular lens	601/2		Harhen; Edward Paul et al.
US 20060009753 A1	US- PGPUB	20060112	Thermal treatment methods and apparatus with focused energy application	606/27 600/439		Fjield; Todd et al.
US 20050060253 A1	US- PGPUB	20050317	Method of assisted education planning	705/35		Paulsen- Dziuk, Janelle Denice et al.
US 20040176757 A1	US- PGPUB	20040909	Cardiac ablation devices	606/27		Sinelnikov, Yegor et al.
US 20040078034 A1	US- PGPUB	20040422	Coagulator and spinal disk surgery	606/27		Acker, David E et al.
US 20030050632 A1	US- PGPUB	20030313	Thermal treatment methods and apparatus with focused energy application	606/27		Fjield, Todd et al.
US 20030028476 A1	US- PGPUB	20030206	System and method for the interactive trading of derivatives	705/37		Jenkins, Jack et al.
US 20030013968 A1	US- PGPUB	20030116	Ultrasonic transducers	600/459		Fjield, Todd et al.
US 20020151777 A1	US- PGPUB	20021017	TRANSMYOCARDIAL REVASCULARIZATION USING ULTRASOUND	600/407	600/439	Hynynen, Kullervo et al.
US 20020072732 A1	US- PGPUB	20020613	Swivel tip assembly and catheter using same	604/535	604/103. 04	Jung, Eugene J. JR. et al.
US 20020068885 A1	US- PGPUB	20020606	Energy application with inflatable annular lens	601/3		Harhen, Edward Paul et al.
US 20020065512 A1	US- PGPUB	20020530	Thermal treatment methods and apparatus with focused energy application	606/27		Fjield, Todd et al.
US 20020030423 A1	US- PGPUB	20020314	Ultrasound transducer unit and planar ultrasound lens	310/335		Fjield, Todd et al.
US 20020002371 A1	US- PGPUB	20020103	Apparatus and methods for intrabody thermal treatment	606/27	607/113; 607/96	Acker, David E. et al.
US 6787974 B2	USPAT	20040907	Ultrasound transducer unit and planar ultrasound lens	310/335		Fjield; Todd et al.
US 6776169 B1	USPAT	20040817	Ginkgo biloba L. leaves	131/359	131/270;	Zou; Yong

			cigarette		131/360	et al.
US 6763722 B2	USPAT	20040720	Ultrasonic transducers	73/644	73/579	Fjield; Todd et al.
US 6635054 B2	USPAT	20031021	Thermal treatment methods and apparatus with focused energy application	606/27	600/439; 600/459; 600/466; 600/467; 600/470	Fjield; Todd et al.
US 6618612 B1	USPAT	20030909	Independently positionable transducers for location system	600/424	128/899; 600/427	Acker; David E. et al.
US 6605084 B2	USPAT	20030812	Apparatus and methods for intrabody thermal treatment	606/28	600/459; 600/466; 606/96; 607/113	Acker; David E. et al.
US 6530899 B1	USPAT	20030311	Catheter having a spear shaped tip	604/103. 04	604/102. 02; 604/164. 13; 604/528	Savage; James
US 6511444 B2	USPAT	20030128	Transmyocardial revascularization using ultrasound	601/2		Hynynen; Kullervo et al.
US 6501978 B2	USPAT	20021231	Interleaved operation of MRI and electronic equipment	600/411	600/410; 600/427	Wagshul; Mark et al.
US 6492762 B1	USPAT	20021210	Ultrasonic transducer, transducer array, and fabrication method	310/334	310/800	Pant; Bharat B. et al.
US 6290693 B1	USPAT	20010918	Swivel tip assembly and catheter using same	604/535	600/585; 604/103. 04	Jung, Jr.; Eugene J. et al.
US 6251854 B1	USPAT	20010626	N-methyl-d-aspartate receptor channel blockers and method for identifying such	514/2	514/17; 514/18; 514/393; 514/634	Montal; Mauricio et al.
US 5558091 A	USPAT	19960924	Magnetic determination of position and orientation	600/424	128/899; 324/207. 11; 324/207. 13; 324/207. 22; 340/686. 1; 701/300	Acker; David E. et al.